1 9 DEC 1942
SERIAL U.S.A. 69 D.

United States Department of Agriculture

BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE

INDEX TO SERVICE AND REGULATORY ANNOUNCEMENTS, 1941

Page

Annand, P. N., appointed Chief of the Bureau of Entomology and Plant Quarantine 79
Argentina, summary of plant-quarantine import restrictions (B. E. P. Q. 426, supplement No. 6) 97
Arizona, State plant quarantines, summary of 90–93
Army regulations with respect to enforcement of plant quarantine restrictions of the United States Department of Agriculture, amendment of (Cir. No. 83, War Department) 54
Balled nursery stock of specified thickness, treatment by methyl bromide for white-fringed beetle authorized (B. E. P. Q. 503, second revision) 25–26
Bermuda, summary of plant-quarantine import restrictions (B. E. P. Q. 455, revised, supplement No. 1) 81–82
Bishopp, Fred C., appointed assistant chief of the Bureau in charge of research work 94–95
Brazil, summary of plant-quarantine import restrictions (B. E. P. Q. 379, revised) 29–38
British Guiana, summary of plant-quarantine import restrictions (B. E. P. Q. 442, supplement No. 1) 81
British India, summary of plant-quarantine import restrictions (B. E. P. Q. 404, revised, supplements Nos. 3 and 4) 38, 61–62
Common carriers, notice to:
  Dutch elm disease quarantine 69
  Japanese beetle quarantine 22
  Puerto Rican fruit and vegetable quarantine 8
Cuba, summary of plant-quarantine import restrictions (B. E. P. Q. 519; supersedes P. Q. C. A. 283, revised, and all supplements) 97–103
Cushing, Emory C., appointed chief of the Division of Insects Affecting Man and Animals 95
Dominion of Canada, summary of plant-quarantine import restrictions (B. E. P. Q. 514 and supplement No. 1) 55–60, 61
Dutch elm disease quarantine (No. 71):
  Elm plants received from nonregulated area and reshipped during dormant period of insect vectors of the disease, reshipment from points within regulated area authorized (B. E. P. Q. 517) 88
    Postmasters, instructions to 88
  Public hearing to consider advisability of extending quarantine to State of Pennsylvania, notice of 1–2
  Revised quarantine and regulations effective October 1, 1941 65–69
    Common carriers, notice to 69
    General public, notice to 69
    Postmasters, instructions to 87
European corn borer certification, discontinuance of by the United States Department of Agriculture 95–96
Free City of Danzig, summary of plant-quarantine import restrictions (B. E. P. Q. 409, supplement No. 1) 39
French Zone of Morocco, summary of plant-quarantine import restrictions (B. E. P. Q. 444, revised, supplement No. 1) 38–39
Fruits and other plant products sent to military camps, plant quarantines and terminal inspection regulations applicable to 94
Fruit and vegetable quarantine of Puerto Rico (No. 58):
  Puerto Rican fruits and vegetables, quarantine restrictions lessened 3
  Puerto Rican vegetables, treatment prescribed (B. E. P. Q. 518) 90
  Revised quarantine and regulations effective January 22, 1941 3–8
    Common carriers, notice to 8
    General public, notice to 8
Fruits and vegetables, certification requirements lifted on certain shipments under Japanese beetle quarantine (B. E. P. Q. 513) 49
Fruits, vegetables, plants, and meats, importation of into the United States (Circular No. 178, United States Coast Guard) 29
Fruits and vegetables, termination date on restrictions under Japanese beetle quarantine advanced to September 8 for the year 1941 (B. E. P. Q. 516) 71–72
General public, notice to:
  Dutch elm disease quarantine 69
  Fruit and vegetable quarantine of Puerto Rico 8
  Japanese beetle quarantine 22
  Mediterranean fruitfly and melonfly quarantine 50
Grapefruit, harvesting season under Mexican fruitfly quarantine extended from April 30 to May 31, 1941 (B. E. P. Q. 512, revised) 51–52
Grapefruit and oranges, sterilization by vapor-heat and low-temperature methods for Mexican fruitfly authorized (B. E. P. Q. 472, revised, superseding P. Q. C. A.'s 329 and 330) 73–74
Gypsy moth and brown-tail moth quarantine (No. 45):
  Articles exempted from restrictions, list of (B. E. P. Q. 386, sixth revision) 88–89
    Postmasters, instructions to 89–90
  Certificates of inspection, conditions governing issuance for certain restricted articles, modified (B. E. P. Q. 515) 72–73

Page

Hearing, public, to consider advisability of extending Dutch elm disease quarantine No. 71 to State of Pennsylvania, notice of 1–2
Hoyt, Avery S., appointed associate chief of the Bureau 79
Japanese beetle quarantine (No. 48):
Fruits and vegetables, certification requirements lifted on certain shipments of (B. E. P. Q. 513) 49
Fruits and vegetables, termination date on restrictions advanced to September 8 for the year 1941 (B. E. P. Q. 516) 71–72
Postmasters, instructions to 72
Lead arsenate treatment, revised instructions to inspectors (B. E. P. Q. 499, supplement No. 4) 47–48
Methyl bromide fumigation, revised instructions to inspectors (B. E. P. Q. 499, supplement No. 1, third and fourth revisions) 46–47, 70–71
Revised quarantine and regulations effective February 12, 1941 8–22
Common carriers, notice to 22
General public, notice to 22
Postmasters, instructions to 45
Lead arsenate treatment for Japanese beetle, revised instructions to inspectors (B. E. P. Q. 499, supplement No. 4) 47–48
Malta, summary of plant-quarantine import restrictions (B. E. P. Q. 406, revised, supplement No. 3) 96–97
Mediterranean fruitfly and melonfly quarantine (No. 13):
Revised regulation 8, effective May 12, 1941, to make possible inspection during night as well as daylight hours of vessels arriving from Hawaii 49–50
General public, notice to 50
Methyl bromide fumigation for Japanese beetle, revised instructions to inspectors (B. E. P. Q. 499, supplement No. 1, third and fourth revisions) 46–47, 70–71
Mexican fruitfly quarantine (No. 64):
Grapefruit, harvesting season extended from April 30 to May 31, 1941 (B. E. P. Q. 512, revised) 51–52
Grapefruit and oranges, sterilization by vapor-heat and low-temperature methods authorized (B. E. P. Q. 472, revised, superseding P. Q. C. A.'s 329 and 330) 73–74
Valencia oranges, harvesting season extended from April 30 to May 31, 1941 (B. E. P. Q. 512) 23
Mexico, summary of plant-quarantine import restrictions (B. E. P. Q. 411, supplement No. 3) 80–81
Minnesota provides plant inspection place at St. Paul; summary of State quarantines 40–41
Mississippi, modification of State plant quarantines relating to sweetpotato seed and sweetpotato plants 41
Mississippi State plant quarantines, modification of 78
Notices of arrival of plants or plant products, customs regulations of 1937, relating to the transmission to collectors of customs by importers of, amended (T. D. 50394) 55
Nursery stock, balled, of specified thickness, treatment by methyl bromide for white-fringed beetle authorized (B. E. P. Q. 503, second revision) 25–26
Oranges, Valencia, harvesting season under Mexican fruitfly quarantine extended from April 30 to May 31, 1941 (B. E. P. Q. 512) 23
Oregon, revision of State plant quarantine relating to grapevines and cuttings 54–55
Oregon State plant quarantine relating to strawberry plants from California, revocation of 78
Plants or plant products, customs regulations of 1937 relating to the transmission to collectors of customs by importers of notices of arrival of, amended (T. D. 50394) 55
Plants in pots or in soil balls, alternate treatment by methyl bromide fumigation for white-fringed beetle authorized (B. E. P. Q. 486, revised) 26–27
Plants in pots or in soil balls and of potting soil, various methods of treatment heretofore authorized against white-fringed beetle, summary of (B. E. P. Q. 503, third revision, superseding B. E. P. Q. Circulars Nos. 486 and 489) 75–78
Plant Quarantine Act, violations of. *See* Violations of Plant Quarantine Act, penalties for.
Plant-quarantine import restrictions of foreign countries, summary of:
Argentina (B. E. P. Q. 426, supplement No. 6) 97
Bermuda (B. E. P. Q. 455, revised, supplement No. 1) 81–82
Brazil (B. E. P. Q. 379, revised) 29–38
British Guiana (B. E. P. Q. 442, supplement No. 1) 81
British India (B. E. P. Q. 404, revised, supplements Nos. 3 and 4) 38, 61–62
Cuba (B. E. P. Q. 519; supersedes P. Q. C. A. 283, revised, and all supplements) 97–103
Dominion of Canada (B. E. P. Q. 514 and supplement No. 1) 55–60, 61
Free City of Danzig (B. E. P. Q. 409, supplement No. 1) 39
French Zone of Morocco (B. E. P. Q. 444, revised, supplement No. 1) 38–39
Malta (B. E. P. Q. 406, revised, supplement No. 3) 96–97
Mexico (B. E. P. Q. 411, supplement No. 3) 80–81
Union of South Africa (B. E. P. Q. 471, supplement No. 3) 82
Uruguay (B. E. P. Q. 382, revised, supplements Nos. 1 and 2) 80, 96
Plunging and growing beds, suggestions for construction and maintenance under white-fringed beetle-free conditions (B. E. P. Q. 496, revised) 75
Popham, William Lee, appointed an assistant chief of the Bureau in charge of control operations 95
Postmasters, instructions to:
Dutch elm disease quarantine 87
Gypsy moth and brown-tail moth quarantine 89–90
Japanese beetle quarantine 45, 72
White-fringed beetle quarantine 24–25
Potting soil, treatment with carbon disulfide fumigation or methyl bromide fumigation for white-fringed beetle authorized (B. E. P. Q. 489, revised) 27–28
Public hearing to consider advisability of extending Dutch elm disease quarantine No. 71 to State of Pennsylvania, notice of 1–2
Rohwer, Sievert A., an assistant chief of the Bureau, placed in charge of regulatory work 95

Page
Spencer, Frank H., appointed assistant chief of the Bureau, in charge of business administration 94–95
Strong, Lee A., dies in Arizona 53
Terminal inspection of plants and plant products:
Arizona State plant quarantines, summary of 90–93
Fruits and other plant products sent to military camps, plant quarantines and terminal inspection regulations applicable to 94
Minnesota provides plant inspection place at St. Paul; summary of State quarantines 40–41
Mississippi, modification of State plant quarantines relating to sweetpotato seed and sweetpotato plants 41
Mississippi State plant quarantines, modification of 78
Oregon, revision of State plant quarantine relating to grapevines and cuttings 54–55
Oregon State plant quarantine relating to strawberry plants from California, revocation of 78
Treasury decision, plants or plant products, customs regulations of 1937 relating to the transmission to collectors of customs by importers of notices of arrival of, amended (T. D. 50394) 55
Union of South Africa, summary of plant-quarantine import restrictions (B. E. P. Q. 471, supplement No. 3) 82
Uruguay, summary of plant-quarantine import restrictions (B. E. P. Q. 382, revised, supplements Nos. 1 and 2) 80, 96
Violations of Plant Quarantine Act, penalties for:
Mexican plant products quarantines 41–42, 62–63, 82–84, 103–104
War Department regulations with respect to the enforcement of plant quarantine restrictions of the United States Department of Agriculture, amendment of (Circular No. 83, War Department) 54
White-fringed beetle quarantine (No. 72):
Balled nursery stock of specified thickness, treatment by methyl bromide solution authorized (B. E. P. Q. 503, second revision) 25–26
Certification requirements for specified articles, removal of for a limited period (B. E. P. Q. 485, seventh revision) 24
Postmasters, instructions to 24–25
Certification requirements for specified articles, removal of (B. E. P. Q. 485, eighth revision) 75
Plants in pots or in soil balls, alternate treatment by methyl bromide fumigation authorized (B. E. P. Q. 486, revised) 26–27
Plants in pots or in soil balls, and of potting soil, various methods of treatment heretofore authorized, summary of (B. E. P. Q. 503, third revision, superseding B. E. P. Q. Circulars Nos. 486 and 489) 75–78
Plunging and growing beds, suggestions for construction and maintenance under beetle-free conditions (B. E. P. Q. 496, revised) 75
Potting soil, treatment with carbon disulphide fumigation or methyl bromide fumigation authorized (B. E. P. Q. 489, revised) 27–28

U. S. GOVERNMENT PRINTING OFFICE: 1942